



JP10083265

INVESTOR IN PEOPLE

- AN - 1998-256763 [23]
- TI - Printer controller for e.g. laser printer - has CPU that restores data stored in memory to condition before data rewriting, based on decision data for judging data write-in processing state of memory
- AB - J10083265 The printer controller has a memory that stores the data received from a data processor via a predetermined communication medium, based on a predetermined storage format. A holder maintains the decision data for judging the data write-in processing state of the memory.
- Based on the decision data, a CPU (114) restores the data stored in the memory to the condition before data rewriting. Preferably, a flash ROM (19) is used as the memory.
 - ADVANTAGE - Data write-in state of memory can be judged reliably when power supply resumes, even if power is interrupted during write-in of data to memory. Avoids situation in which printing is impossible since condition before data write-in can be restored.
 - (Dwg.1/7)
- IW - PRINT CONTROL LASER PRINT CPU RESTORATION DATA STORAGE MEMORY CONDITION DATA REWRITING BASED DECIDE DATA JUDGEMENT DATA WRITING PROCESS STATE MEMORY
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